

# Micronet Communications, Inc.

720 F Avenue, Suite 100  
Plano, Texas 75074  
972-422-7200

SUPPLEMENTAL SHOWING PART 101.103(d)

File Number: M0817006 0.94 GHz  
Licensee: UNIVERSITY OF REDLANDS

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Pursuant to Part 101.103(d) of the FCC Rules and Regulations, a frequency coordination study was conducted by Micronet Communications, Inc. for the following proposed microwave paths:

KUOR STUDIO, CA - KUOR XMIT, CA

The results of the study indicate that no unacceptable interference will result with existing, proposed or prior coordinated radio facilities.

Coordination was performed with existing, proposed and prior coordinated carriers within coordination range on the following dates:

06/24/2008 Original PCN

There were no unresolved interference objections.

The attached coordination data was forwarded on the latest date to the following parties within coordination range or their authorized coordination agents:

ADELMAN BROADCASTING INC  
ADELMAN COMMUNICATIONS INC  
ALL PRO BROADCASTING INC  
AMATURO GROUP OF LA LTD  
AMFM BROADCASTING LICENSES LLC  
AMFM RADIO LICENSES LLC  
ATEP RADIO INC  
BROADCASTING MANAGEMENT SERVICES INC  
BUENA PARK SCHOOL DISTRICT  
CALIFORNIA LUTHERAN UNIVERSITY  
CALIFORNIA STATE UNIVERSITY LONG BEACH  
CALIFORNIA STATE UNIVERSITY NORTHRIDGE  
CALVARY CHAPEL OF COSTA MESA  
CATALINA ISLAND PERFORMING ARTS FOUNDATION  
CBS RADIO EAST INC  
CBS RADIO HOLDINGS INC  
CCR-BRAWLEY IV LLC  
CITICASTERS LICENSES INC  
CITICASTERS LICENSES L P  
CLEAR CHANNEL BROADCASTING LICENSES INC  
COMSEARCH INC  
CUMULUS LICENSING LLC  
DANIEL P. MITCHELL  
DOS COSTAS COMMUNICATIONS CORPORATION  
EAST COUNTY BROADCASTING INC  
EDUCATIONAL MEDIA FOUNDATION  
EMERGENCY AMBULANCE SERVICE INC  
EMMIS RADIO LICENSE LLC  
ENTRAVISION HOLDINGS LLC

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FAITH COMMUNICATIONS CORP  
FARMWORKER EDUCATIONAL RADIO NETWORK INC  
GLEN BARNETT INC  
GOLD COAST BROADCASTING COMPANY  
GOLD COAST RADIO LLC  
GULF CALIFORNIA BROADCAST COMPANY  
HBC LICENSE CORPORATION  
HI-FAVOR BROADCASTING LLC  
HIGH DESERT BROADCASTING LLC  
HIGHWAY RADIO INC  
INLAND EMPIRE BROADCASTING CORP  
JAMES KNUDSEN & DONNA KNUDSEN  
KALI-FM LICENSEE LLC  
KEXT BROADCASTERS INC  
KLAX LICENSING INC  
KLVE-FM LICENSE CORP  
KSGN INC  
KTNQ-AM LICENSE CORP  
KWIE LLC  
KZBA LICENSING INC  
LAZER BROADCASTING CORPORATION  
LBI RADIO LICENSE CORP  
LINCOLN FINANCIAL MEDIA COMPANY OF CALIFORNIA  
MAGIC BROADCASTING INC  
MAJOR MARKET STATIONS INC  
MAVERICK MEDIA OF SANTA ROSA LICENSE LLC  
MCC RADIO LLC  
MICRONET COMMUNICATIONS INC  
MIDWEST TELEVISION INC KFMB-TV  
MOON BROADCASTING RIVERSIDE LLC  
MORONGO BASIN B/CASTING CORPORATION  
MOUNT WILSON FM BROADCASTERS INC  
NBC TELEMUNDO LICENSE CO  
NEW INSPIRATION BROADCASTING COMPANY  
PACIFICA FOUNDATION INC  
PAGING SYSTEMS INC  
PARALLEL BROADCASTING INC  
PASADENA AREA COMMUNITY COLLEGE DISTRICT  
PRAIRIE AVENUE GOSPEL CENTER  
R & R RADIO CORPORATION  
R M BROADCASTING LLC  
RADIO 1210 INC  
RADIO DYNAMICS  
RADIO LICENSE HOLDING XII, LLC  
RADIO ONE LICENSES INC  
SAN BERNARDINO COMMUNITY COLLEGE DISTRICT  
SAN DIEGO COUNTY OF COMMUNICATIONS SERVICES

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SAN DIEGO STATE UNIVERSITY  
SANTA MONICA COMMUNITY COLLEGE DISTRICT  
TAXI LICENSE CORPORATION  
THE ASSOCIATION FOR COMMUNITY EDUCATION INC  
THE DRIVE LLC  
THE ORGANIZATION FOR THE PRESERVATION& CULTIVATION OF RADIO  
THE REGENTS OF THE UNIVERSITY OF CALIFORNIA  
UNION PACIFIC RAILROAD COMPANY  
UNIVERSITY OF REDLANDS  
UNIVERSITY OF SOUTHERN CALIFORNIA  
UNIVISION RADIO LICENSE CORPORATION  
VALLEY ELECTRIC ASSOCIATION INC  
YELLOW CAB COMPANY OF GREATER ORANGE COUNTY

Respectfully Submitted,

Brad Youngblood  
Systems Engineer

Attached: 1 data sheet

Micronet Communications, Inc.  
720 F Avenue, Suite 100  
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972-422-7200

File: M0817006 1  
Original PCN Date: June 24, 2008  
Company: UNIVERSITY OF REDLANDS

Company Code		#19923	#19923
FRN		0001532266	0001532266
Site Name, State		KUOR STUDIO, CA	KUOR XMIT, CA
Call Sign/County		WLI663/San Bernardino	/San Bernardino
Latitude	N (NAD83)	34 03 35.00	34 11 47.00
Longitude	W (NAD83)	117 09 48.10	117 02 56.00
Azimuth	(degrees)	34.83	214.89
Distance	(miles/km)	11.48/18.47	11.48/18.47
Space Loss	(db)	117.243	
Elevation	AMSL (ft/m)	1460.0/445.00	7880.6/2402.00
ASR			

Transmit Ant Type		P-9A72G
FCC Designation		
Antenna Manufacturer		MARK ANTENNAS
Gain/Beamwidth	(dbi/deg)	22.6/11.7
Antenna Height	AGL (ft/m)	78.08/23.80
Tilt	(degrees)	5.963

Receive Ant Type		P-9A48G
FCC Designation		
Antenna Manufacturer		MARK ANTENNAS
Gain/Beamwidth	(dbi/deg)	19.2/17.5
Antenna Height	AGL (ft/m)	55.77/17.00

Diversity Ant Type		
FCC Designation		
Antenna Manufacturer		
Gain/Beamwidth	(dbi/deg)	
Antenna Height	AGL (ft/m)	

Equipment Manufacturer	MOSELEY	RECEIVE
Manufacturer's Type	CSU9WKSLS9003Q45	ONLY
FCC Identifier		RECEIVE
Emission/Stability %	500KD7W/0.00015	/0.0
ATPC/Trigger Level	(dbm) NO/	NO/
Transmitter Power (dbm/Watts)	30.00/1.0000	
Fixed Losses Cm,Tx,Rx (db)	0.0,0.0,0.0	0.0,0.0,0.0

Receive Level	(dbm)	-45.44
EIRP	(dbm/Watts)	52.60/181.97
Traffic	(kbps/vc)	2048.0/96
Modulation/Lvl		QAM/32
Frequencies Transmitted (MHz)		946.5V